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INFORMATION STATION

SUPPLEMENTAL PTO-1449

ATTY. DOCKET NO. SERIAL NO. 10/783.0070.NPUS01 10/663,249

APPLICANT : Chen, et al.

GROUP

FILING DATE

09/15/2003 2673

		U.S. PA	TENT DOCUMENTS	<u>s</u>		
EX'R INITIAL	PATENT NO.	DATE MM-YYYY	NAME	CLASS	SUBCLASS	FILING DATE
RH	5,961,804	10-1999	Jacobson, et al.		_	
,	5,930,026	07-1999	Jacobson, et al.			
i	3,612,758	10-1971	Evans, et al.			
	USSN 09/518,488	03-2000	Liang, et al.			
	USSN 09/606,654	06-2000	Liang, et al.			
	USSN 09/784,972	02-2001	Chan-Park et al.			
	US 2002-0182544	12-2002	Chan-Park et al.		1	
	USSN- 10/335,051	12-2002	Chen, et al.		_	
	USSN 10/335,210	12-2002	Chen, et al.			·
	USSN 10/632,171	07-2003	Yu et al.		_	
	USSN 10/439,428	05-2003	Li, et al.	_	_	
	3,281,426	10-1966	Tiers			
	US 2003-0164480 (10/330,899)	09-2003 (12-2002)	Wu, et al.	_	_	
1	5,573,711	11-1996	Hou, et al.			
AM	6,372,838	4-2002	Rao, et al.			
		,				

R. Handy 12/06/04

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INFORMATION DISCLOSURE CITATION			ATTY. DOCKET NO. SERIAL NO.							
			07783.0070.NPUS01 10/663,249							
SIII	PPI	EMENTAL PTO-14	149	APP	LICANT : Chen, et al.					
20PPEMIENTAL PIO-1449			FILING DATE			GROUP				
			09/15/2003			2673				
			FO	REIGN	PATENT DOCUMENTS	3				·····
EX'R INITIAL		PATENT NO.	DA	ΓE	COUNTRY	CL	ASS	SUBCLASS	TRANS	SLATION
			MM-YYYY						YES	NO
RH	,	WO 03/057360	07-2	003	PCT (Chen, et al.)		<u> </u>			
AN		WO 02/00748	01-2	002	PCT (Rao, et al.)	_				
				-						
	-				·					
	7									
									-	
		OTHER DOCUM	ENTS (I	nclud	ing Author, Title, Date, i	ertin	ent F	Pages, Etc.)	•	
EX'R INITIAL		DOCUMENT								
RH	M.A. Hopper and V. Novotny, "An Electrophoretic Display, Its Properties, Model, and Addressing", IEEE Trans. Electro Dev., 26 (8): 1148-1152 (1979)						ng",			
	James M. Richmond, "Cationic Surfactants: Organic Chemistry", Surfactant Science Series, Vol. 34 (1990), Marcel Dekker						ol. 3,4			
		P. Gregory, "High Technology Applications of Organic Colorants", 1991, Plenum Publishing Corp.								
		F. J. Green, « Sigma-Aldrich Handbook of Stains, Dyes, and Indicators », 1990, Aldrich Chemical Co.							ical Co.	
		Arthur S. Diamond and David S. Weiss, « Handbook of Imaging Materials » edited by A.S. Diamond and D.S. Weiss, 2001, Marcel Dekker								
		Armido Struder, et al. Multicomponent Cond	, « Fluor Jensatio	ous S	ynthesis: Fluorous Proto I. Org. Chem. 62:2917-2	cols f 4 (19	or the 97)	e Ugi and Bigir	nelli	
	Chen, S.M., « The Applications for the Revolutionary Electronic Paper Technology », OPTO News & Letters, 2003, July, 102, pp 37-41 (in Chinese, English abstract attached, full translation available upon request)									
		Zang, H.M. and Liang Spectrum, 2003, Sum	, R.C., o nmer, 16	Micro	ocup Electronic Paper by 16-21	Roll-to	o-Rol	l Manufacturin	g Proce	sses »,
		Liang, R.C. and Lee, H., « SiPix Microcup(R) Electronic Paper – An Introduction », Advanced Display, 2003, June, Issue 3, pp 4-9 (in Chinese, English abstract attached, full translation available upon request)								
M		Liang, R.C. et al, « M	icrocup(R) Act	ive and Passive Matrix El	ectro	phore	tic Displays by	A Roll-	to-Roll

R. Harry 12/06/04

14						
INFORMATION DISCLOSURE	ATTY. DOCKET NO.	SERIAL NO.				
CITATION	07783.0070.NPUS01	10/663,249				
SUPPLEMENTAL PTO-1449	APPLICANT : Chen, et al.					
	FILING DATE	GROUP				
	09/15/2003	2673 2873				
	Chen, S.M., « The New Applications and the Dynamics of Companies », TRI, May, 2003 (in Chinese, English abstract attached, full translation availabe upon request)					
	Liang, R.C., et al., « Microcup® displays : Electronic paper by roll-to-roll Manufacturing Processes », J. SID, 11(4) : 621-628 (2003)					
Liang, R.C. et al, « Passive I Taipei, Liang, Paper Fr-17-5	nl, « Passive Matrix Microcup(R) Electrophoretic Displays », IDMC '03, Feb. 18-21, Paper Fr-17-5					
	Microcup(R) LCD, A New Type of Dispersed LCD by A Roll-to-Roll MC '03, Feb. 18-21, Taipei, Liang, Paper We-02-04					
	Liang, R.C., « Microcup(R) Electrophoretic and Liquid Crystal Displays by Roll-to-Roll Manufacturing Processes », USDC Flexible Microelectronics & Displays Conference, Feb. 3-4, 2003, Phoenix, Arizona, USA.					
	Liang, R.C. et al, « Microcup Electrophoretic Displays by Roll-to-Roll Manufacturing Processes », IDW '02, December 4-6, pp1337-1340					
R. C. Liang, « Newly-Developed Color Electronic Paper Promises – Unbeatable Production Efficiency » Nikkei Microdevices, December 2002 (in Japanese, with English translation)						
EXAMINER: R. Howing	DATE CONSID					
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						